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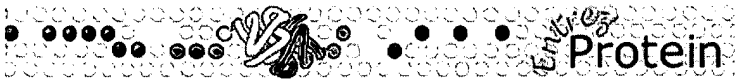

☐ 1: CAA01595. OKT3 heavy chain ...[gi:21727144][BLink](#), [Links](#)

LOCUS CAA01595 468 aa linear ROD 09-JUL-2002
DEFINITION OKT3 heavy chain [Mus musculus].
ACCESSION CAA01595
VERSION CAA01595.1 GI:21727144
DBSOURCE embl accession A22261.1
KEYWORDS .
SOURCE Mus musculus (house mouse)
ORGANISM Mus musculus
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Rodentia; Sciurognathi; Muridae; Murinae; Mus.
FEATURES Location/Qualifiers
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Protein 1..468
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CDS 1..468
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☐ 1: CAA01594. OKT3 light chain ...[gi:641464][BLink](#), [Links](#)

LOCUS CAA01594 235 aa linear ROD 03-OCT-1994
DEFINITION OKT3 light chain [Mus musculus].
ACCESSION CAA01594
VERSION CAA01594.1 GI:641464
DBSOURCE embl accession A22259.1
KEYWORDS .
SOURCE Mus musculus (house mouse)
ORGANISM Mus musculus
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Rodentia; Sciurognathi; Muridae; Murinae; Mus.
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/db_xref="taxon:10090"
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CDS 1..235
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121 sgtkleinra dtaptvsifp psseqltsgg asvvcflnnf ypkdinvkwk idgserqngv
181 lnswtqdqsk dstysmsstl tltkdeyerh nsytceathk tstspivksf nrnec
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☐ 1: BAA11539. OKT3 heavy chain ...[gi:1565186]

[BLink](#), [Domains](#), [Links](#)

LOCUS BAA11539 138 aa linear ROD 27-MAR-2002
 DEFINITION OKT3 heavy chain variable region [Mus musculus].
 ACCESSION BAA11539
 VERSION BAA11539.1 GI:1565186
 DBSOURCE accession D82081.1
 KEYWORDS .
 SOURCE Mus musculus (house mouse)
 ORGANISM Mus musculus
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Rodentia; Sciurognathi; Muridae; Murinae; Mus.
 REFERENCE 1 (residues 1 to 138)
 AUTHORS Arakawa,F., Kuroki,M., Kuwahara,M., Senba,T., Ozaki,H.,
 Matsuoka,Y., Misumi,Y., Kanda,H. and Watanabe,T.
 TITLE Cloning and sequencing of the VH and V kappa genes of an anti-CD3
 monoclonal antibody, and construction of a mouse/human chimeric
 antibody
 JOURNAL J. Biochem. 120 (3), 657-662 (1996)
 MEDLINE 97058313
 PUBMED 8902633
 REFERENCE 2 (residues 1 to 138)
 AUTHORS Arakawa,F.
 TITLE Direct Submission
 JOURNAL Submitted (20-DEC-1995) Fumiko Arakawa, School of Medicine, Fukuoka
 University, First Department of Biochemistry; 7-45-1 Nanakuma,
 Jonan-ku; Fukuoka, Fukuoka 814-80, Japan
 (E-mail:farakawa@msat.fukuoka-u.ac.jp, Tel:092-801-1011(ex.3246),
 Fax:092-801-3600)
 FEATURES Location/Qualifiers
 source 1..138
 /organism="Mus musculus"
 /db_xref="taxon:10090"
 /cell_line="anti-CD3 monoclonal antibody OKT3"
 /cell_type="hybridoma"
 Protein 1..138
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 121 dhycldywgq gttltvss
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